

FIG. 1

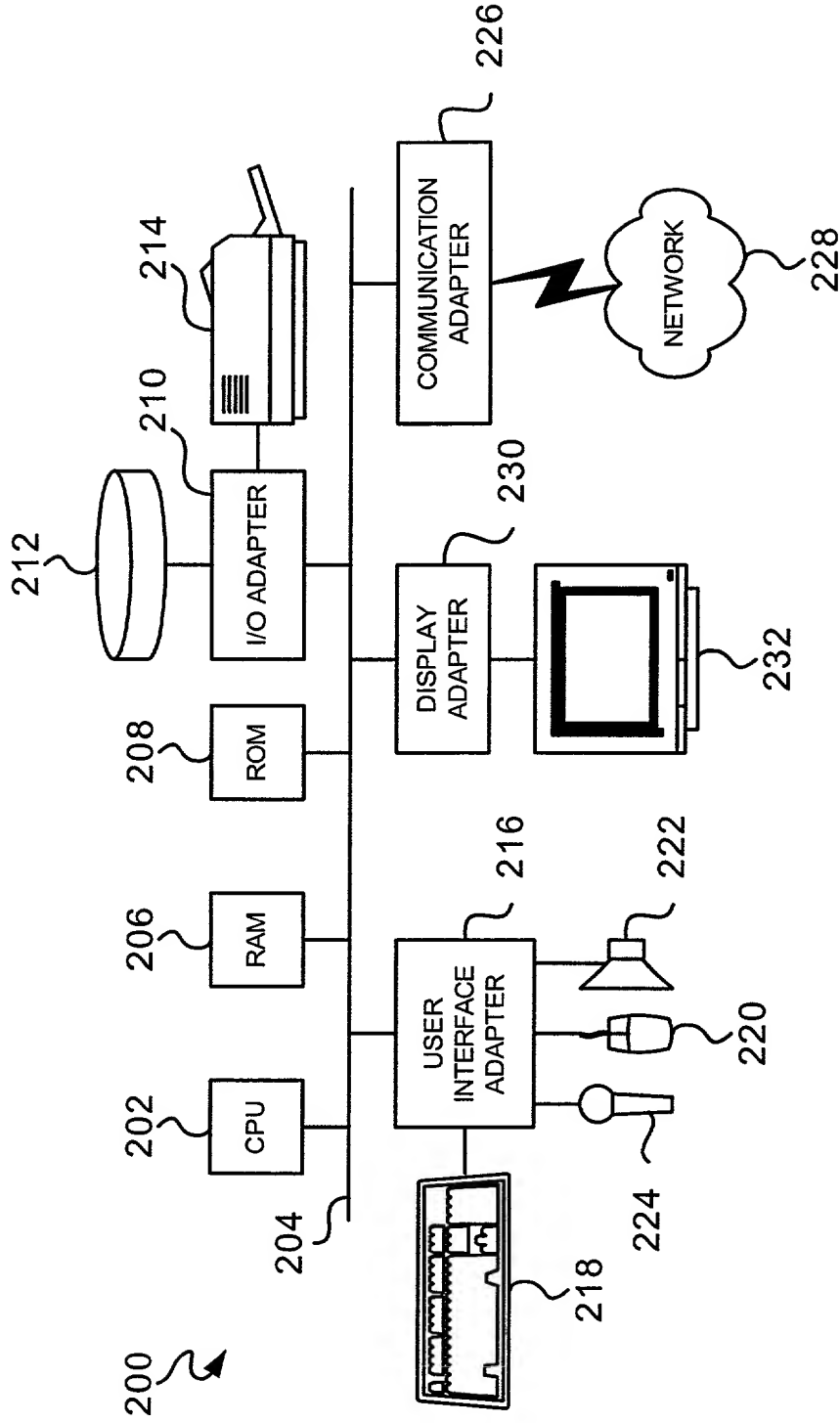


FIG. 2

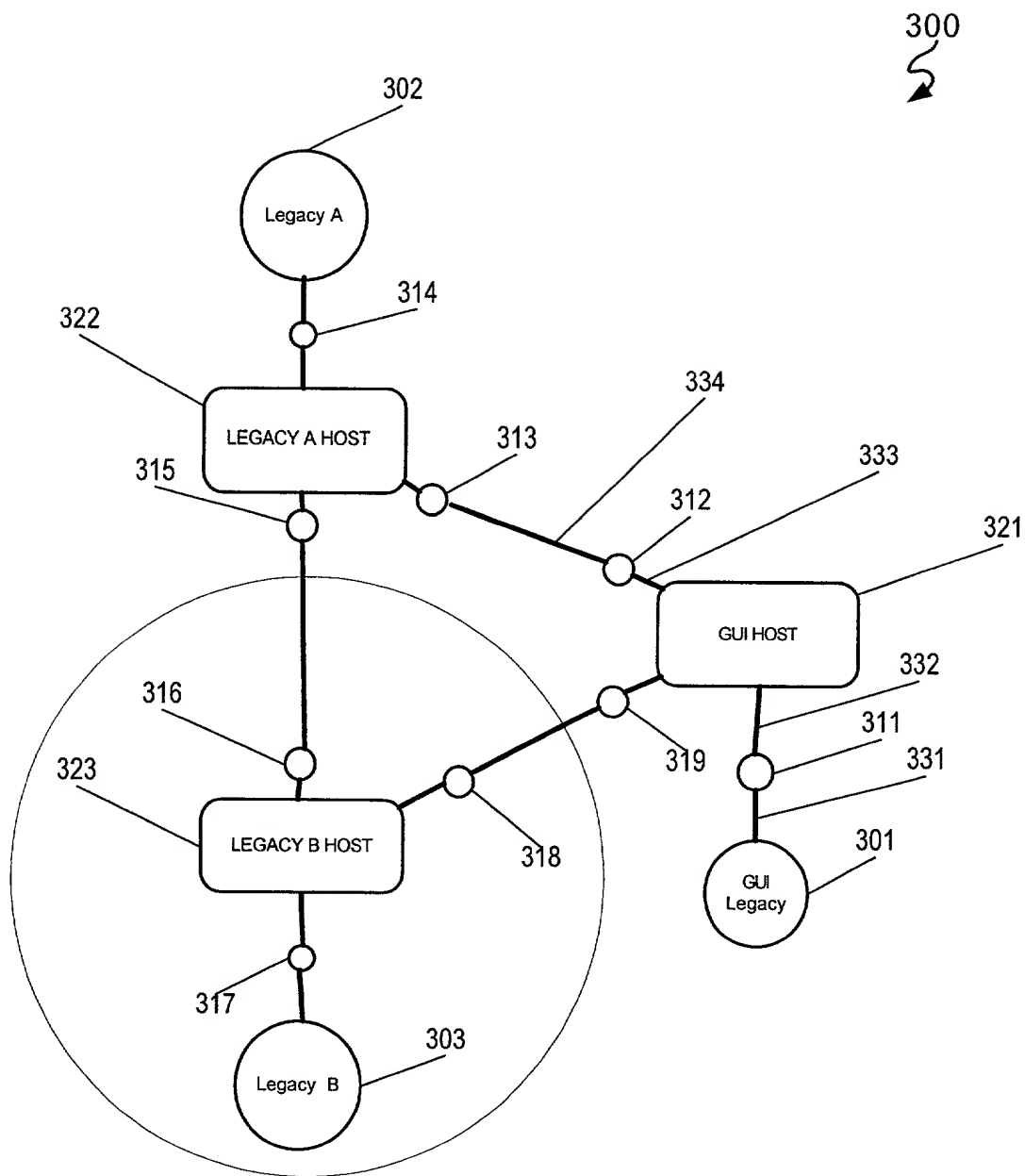


FIG. 3

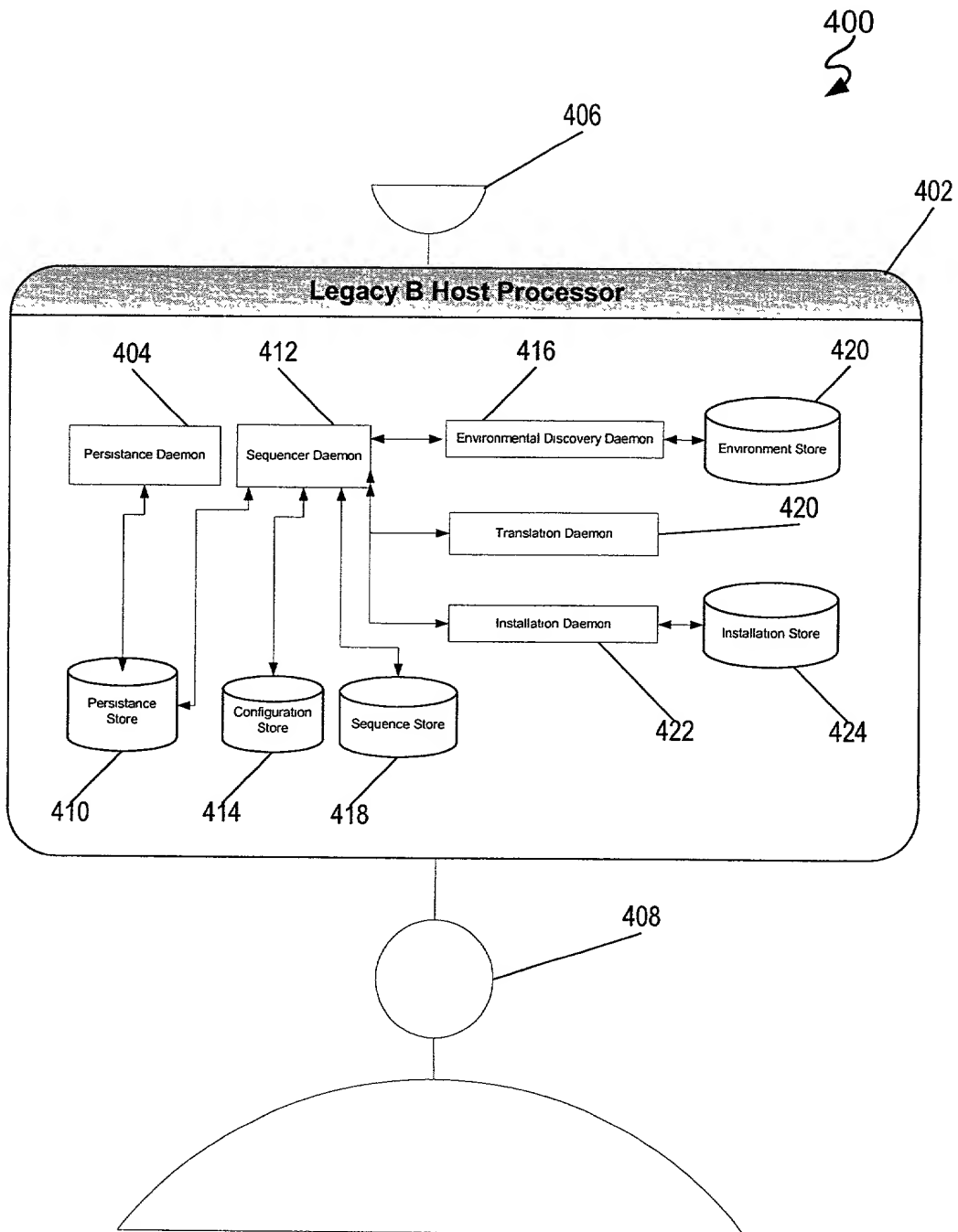


FIG. 4

500

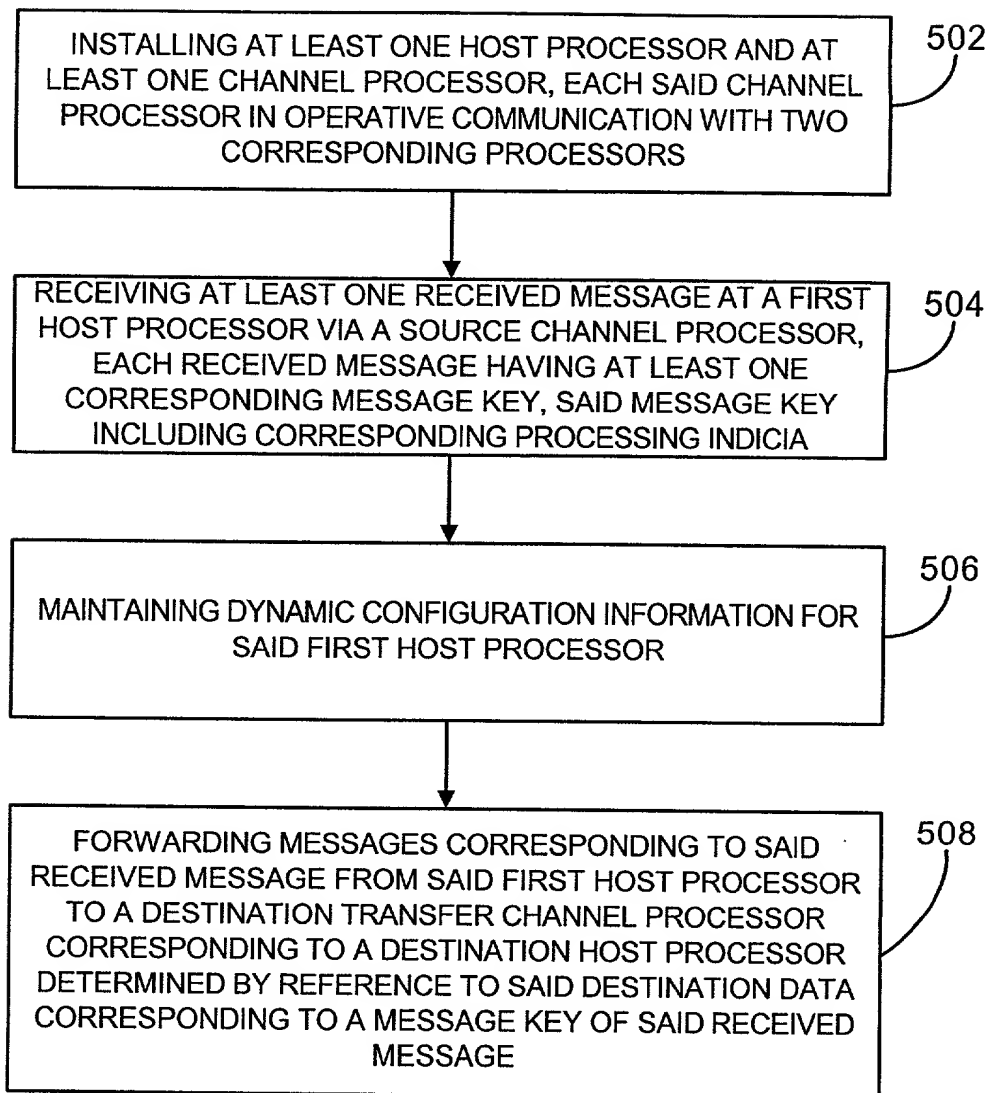


FIG. 5

600

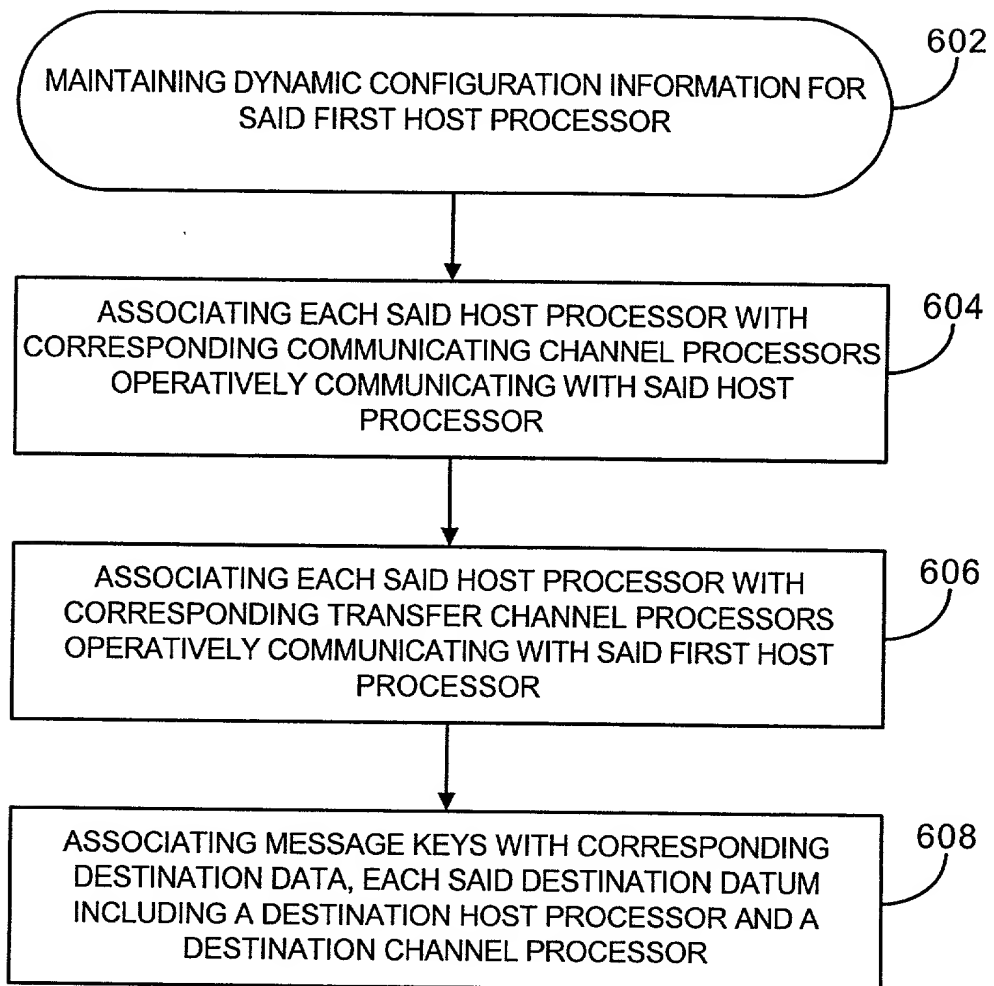
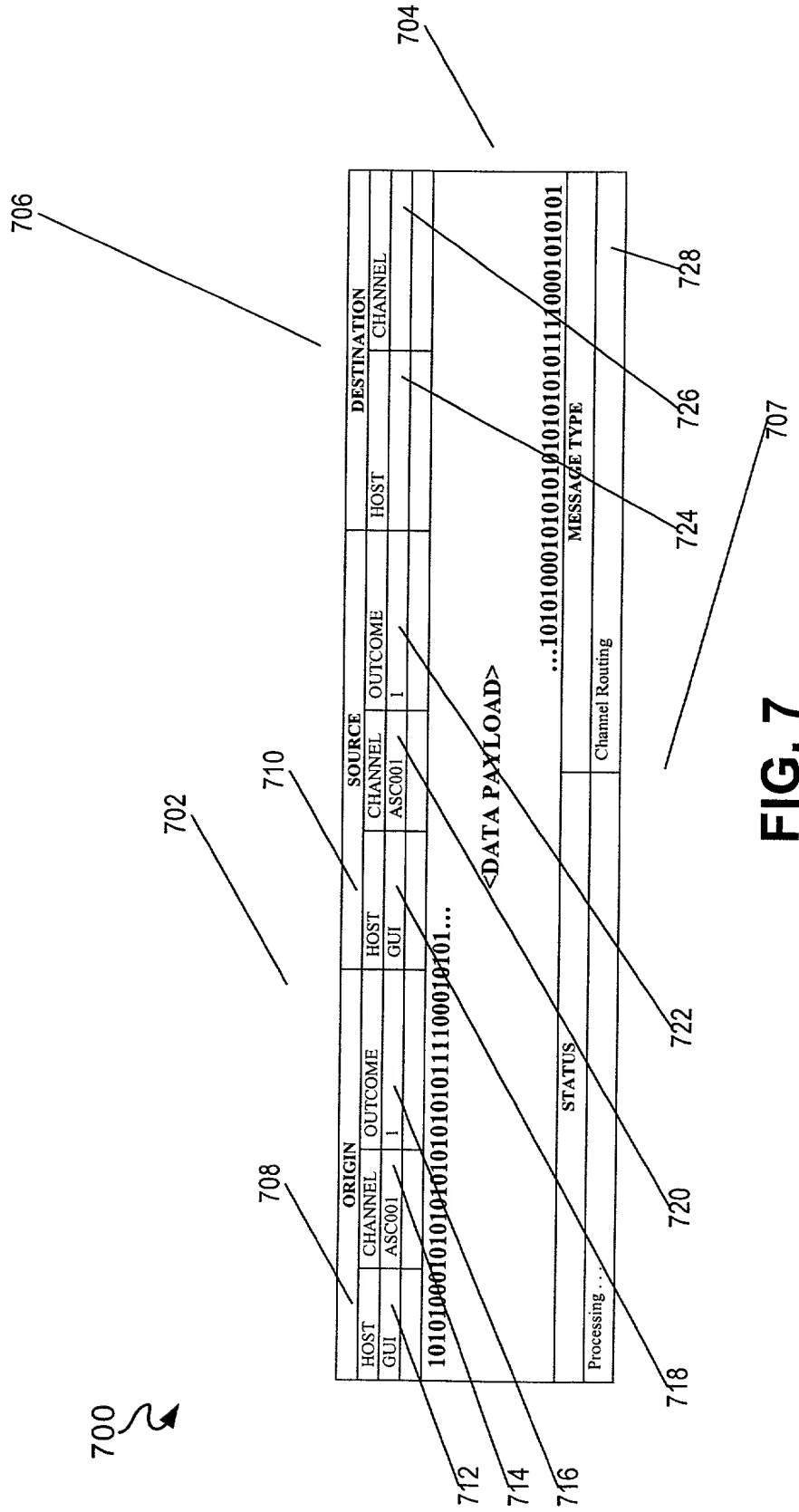


FIG. 6

FIG. 7 is a diagram of a data packet structure in accordance with one embodiment of the present invention. The data packet 700 is shown as a sequence of fields. The fields are: a header 702, a source address 704, a destination address 706, a status field 708, a data payload 710, and a trailer 712. The header 702 is further divided into a source address field 704 and a destination address field 706. The status field 708 is further divided into a status field 708 and a data payload field 710. The trailer 712 is further divided into a trailer 712 and a data payload field 710.



800

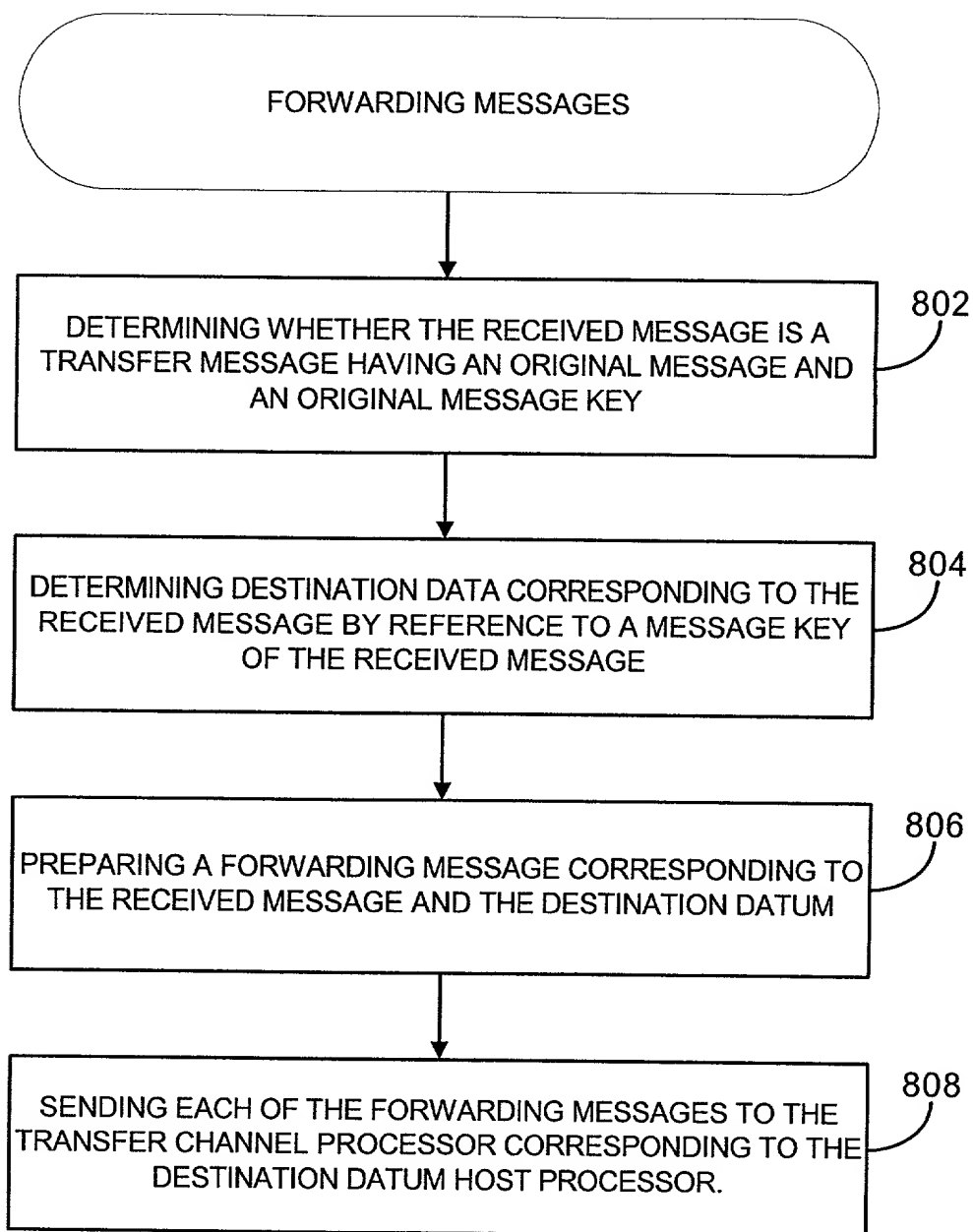


FIG. 8

1000

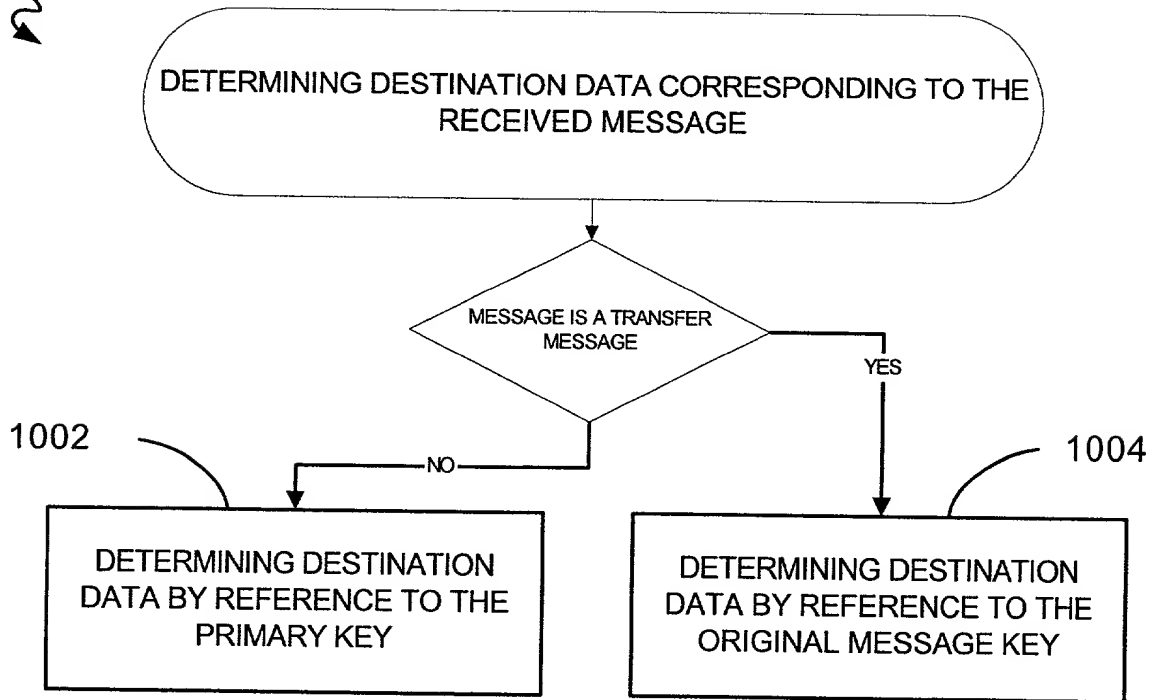


FIG. 10

1100

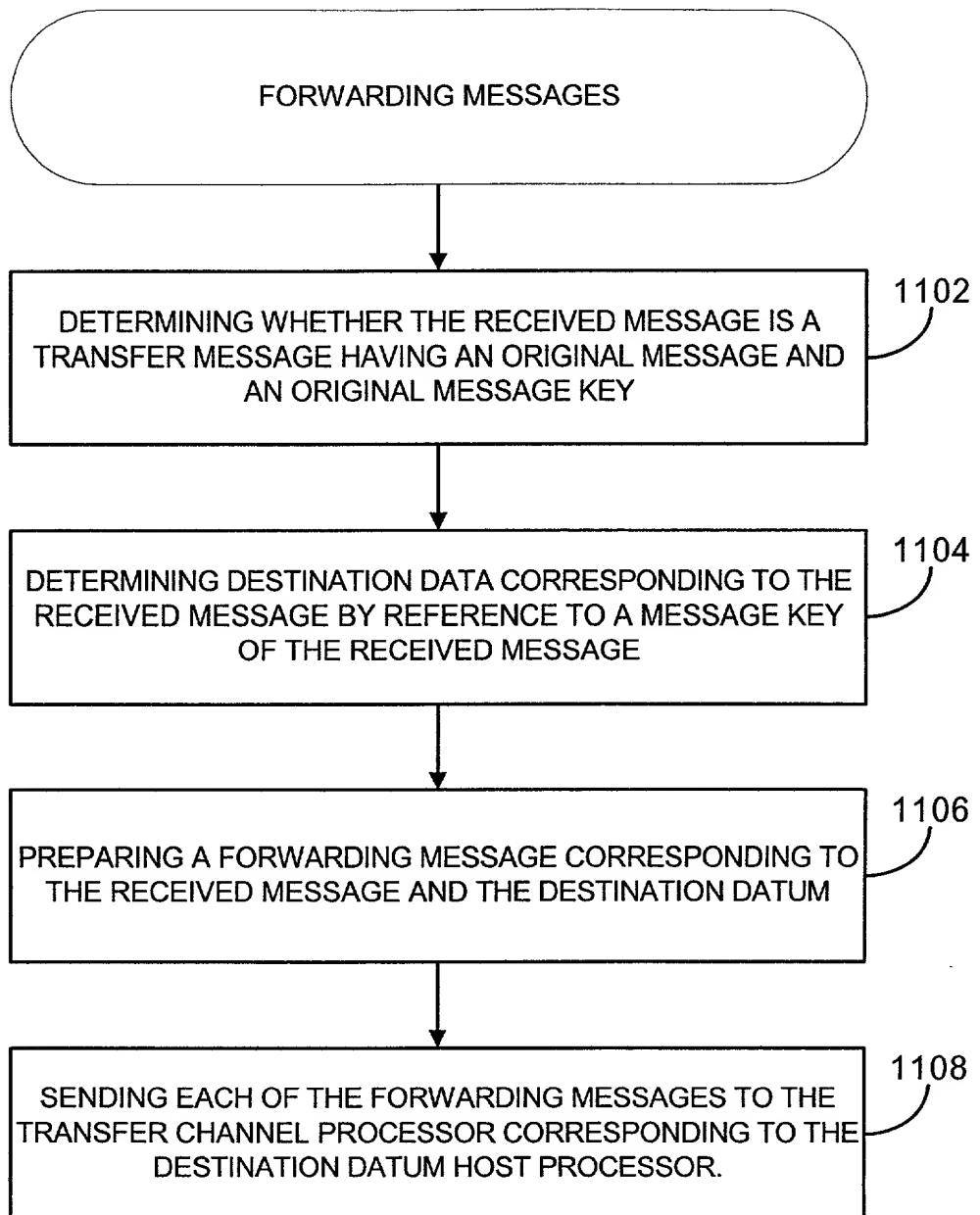


FIG. 11

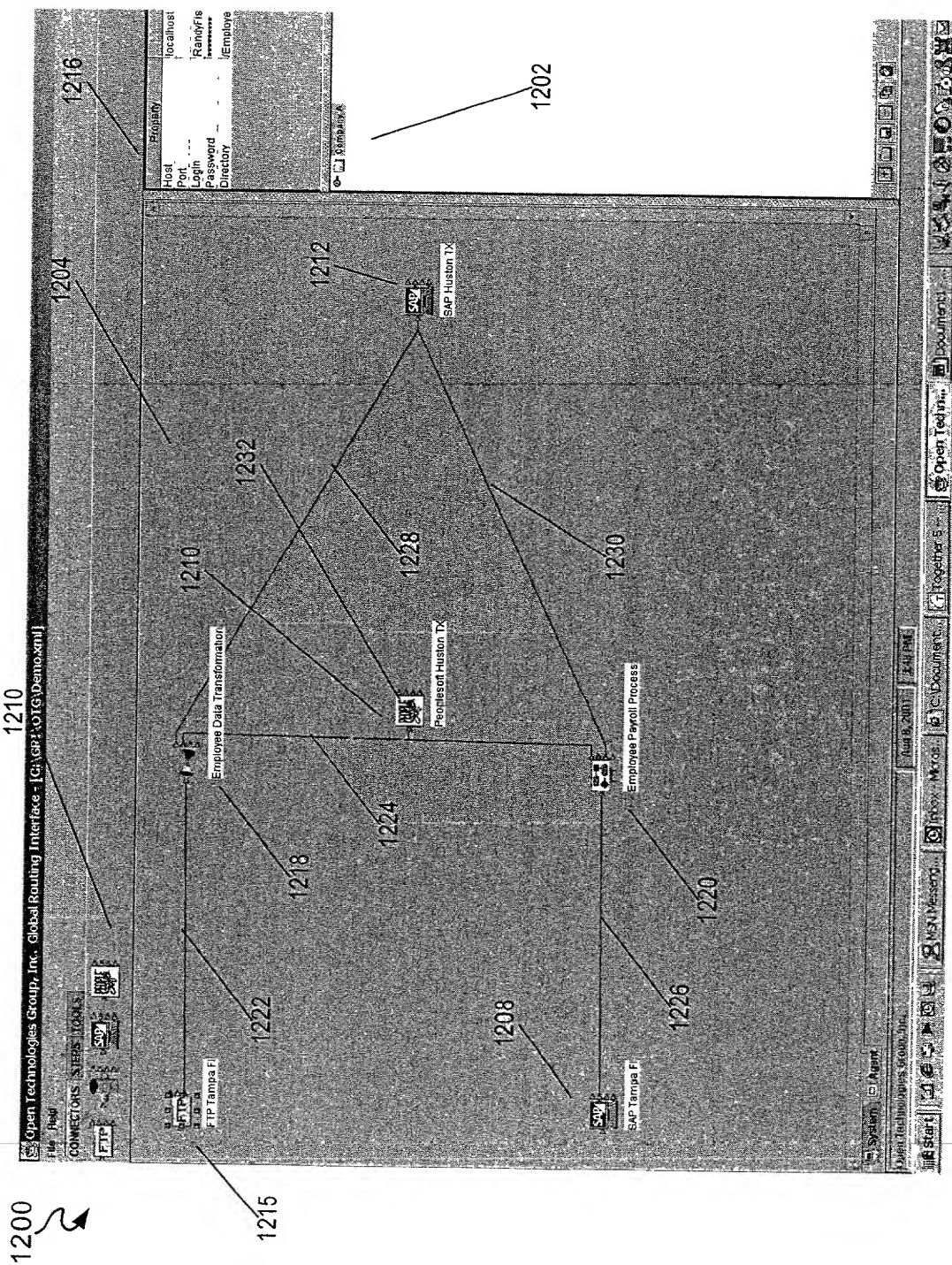


FIG. 12

1300 ↗

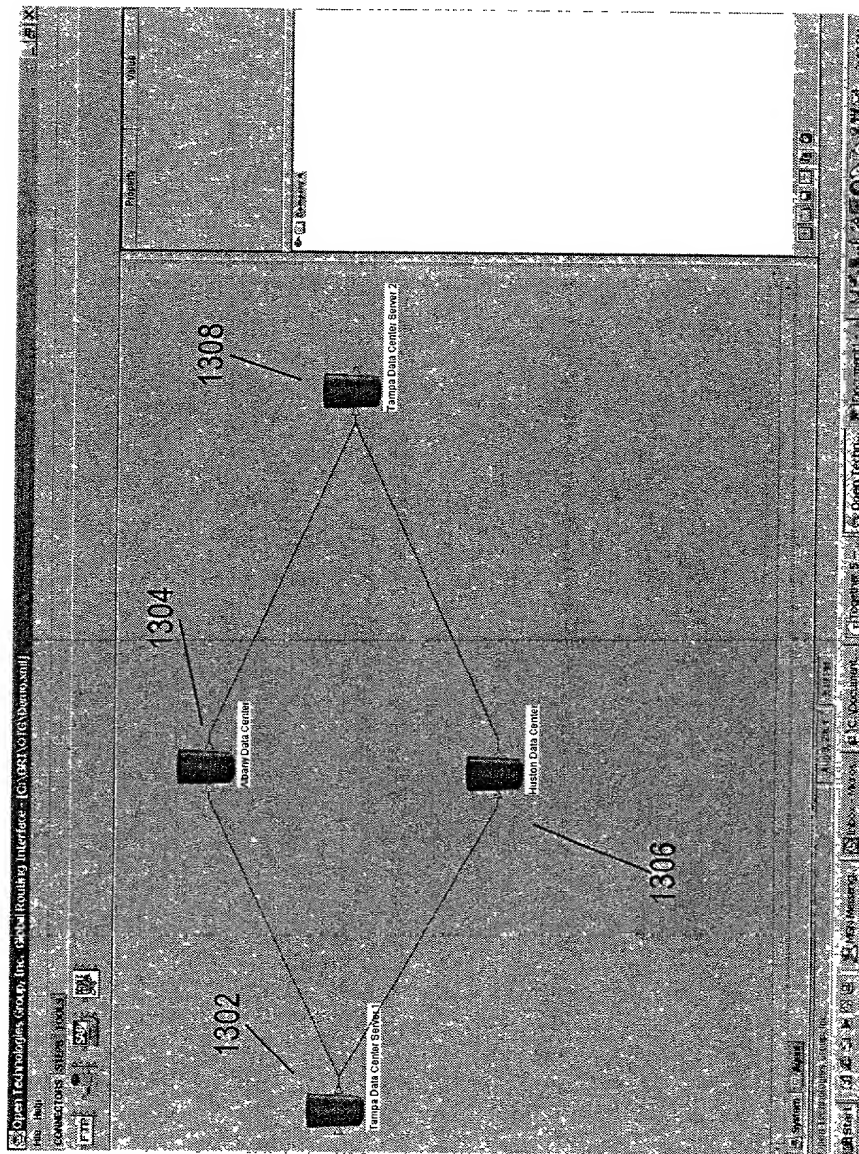


FIG. 13